

Form PTO-1449 (modified)		Atty. Docket No. MONS:017US	Serial No. 10/511,669
List of Patents and Publications for Applicant's		Applicant Neal A. Bringe Kanthasamy Karunanandaa	
INFORMATION DISCLOSURE STATEMENT		Filing Date: October 18, 2004	Group: 1654
(Use several sheets if necessary)			
U.S. Patent Documents See Page 1	Foreign Patent Documents See Page 1	Other Art See Page 1	

### Other Art (Including Author, Title, Date Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
/A.M./	C5	Bringe, , "Properties of low-fat, low cholesterol egg yolk prepared by supercritical CO2 extraction," <i>Adv Exp Med Biol</i> , 415:161-181, 1997.
	C6	Clarkson <i>et al.</i> , "A paradoxical association between plasma isoflavone concentrations on a soy-containing diet, and both plasma lipoproteins and atherosclerosis," <i>4<sup>th</sup> International Symposium on the Role of Soy Preventing and Treating Chronic Disease</i> , p 35, San Diego, CA, November 4-7, 2001.
	C7	Forsythe <i>et al.</i> , "Dietary protein effects on cholesterol and lipoprotein concentrations: a review," <i>J Am Coll Nutr</i> , 5:533-549, 1986.
	C8	Fransen <i>et al.</i> , "Oil bodies and their associated proteins, oleosin and caleosin," <i>Physiol Plant</i> , 112(3):301-307, 2001.
	C9	GenBank Accession Number AAA67699. 1995
	C10	GenBank Accession Number AAA68065. 1995
	C11	GenBank Accession Number AAA68066. 1995
	C12	GenBank Accession Number CAA55348. 1995
	C13	GenBank Accession Number P29530. 2000
	C14	GenBank Accession Number P29531. 2000
	C15	Hori <i>et al.</i> , "Cholesterol-lowering effects of isolated soybean protein hydrolyzate with bound phospholipids in rats," <i>J Jpn Soc Nutr Food Sci</i> , 52:135-145, 1999.
	C16	Hori <i>et al.</i> , "Soy protein hydrolyzate with bound phospholipids reduces serum cholesterol levels in hypercholesterolemic adult male volunteers," <i>Biosci Biotechnol Biochem</i> , 65(1):72-78, 2001.
	C17	Huang, "Oleosins and oil bodies in seeds and other organs," <i>Plant Physiol</i> , 110:1055-1061, 1996.
	C18	Iwami <i>et al.</i> , "Characterization of a major bile acid-binding peptide from the peptic-pancreatic digest of soybean protein," <i>Soy Protein Res Com Japan</i> , 15:74-80, 1994.
/A.M./	C19	Iwami <i>et al.</i> , "Molecular recognition of bile acids by soy protein and modeling of its mimetics," <i>English Title of the S.P.R.C. Report Vol. 22</i> , abstract from <i>Soy Protein Research, Japan</i> , 4:58-64, 2001.

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EXAMINER: /Abdel Mohamed/	DATE CONSIDERED: 09/14/2008
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